

Separate Your Science LC Tour

Latest tools and innovations to maximize efficiency and reliability

Helsinki, Finland | Feb 7 2019

Agenda

Time	Topic
08.30	Registration and coffee
09.00	Thermo Scientific liquid chromatography solutions <i>Oskari Aro, Thermo Fisher Scientific</i>
09.30	Smarter workflows with Thermo Scientific Chromeleon CDS <i>Merja Castren, Thermo Fisher Scientific</i>
10.00	Charged Aerosol Detectors - What to try after UV and MS fail? <i>Jan Pettersson, Thermo Fisher Scientific</i>
10.30	UV and diode array detectors - an in-depth overview <i>Jan Pettersson, Thermo Fisher Scientific</i>
11.10	Coffee break
11.30	Column selectivity <i>Naghmeb Berglund, Thermo Fisher Scientific</i>
11.50	Enhanced bioseparations for peptide mapping and Mabs <i>Naghmeb Berglund, Thermo Fisher Scientific</i>
12.10	Lunch
13.00	How solvent quality affects your analysis <i>Magnus Engdahl, Thermo Fisher Scientific</i>
13.20	Advanced detection with mass spectrometry <i>Tuomo Lukkari, Thermo Fisher Scientific</i>
13.50	Carbohydrates analysis for low lactose determination and the pulp and paper industry <i>Veijo Porkka & Jan Pettersson, Thermo Fisher Scientific</i>
14.30	Tips and tricks for HPLC <i>Tuomo Lukkari & Jan Pettersson, Thermo Fisher Scientific</i>
15.15	Chat with experts, Vanquish HPLC demo
16.00	End of meeting

Venue:

Radisson Blu Hotel Espoo
Otaranta 2
02150 Espoo